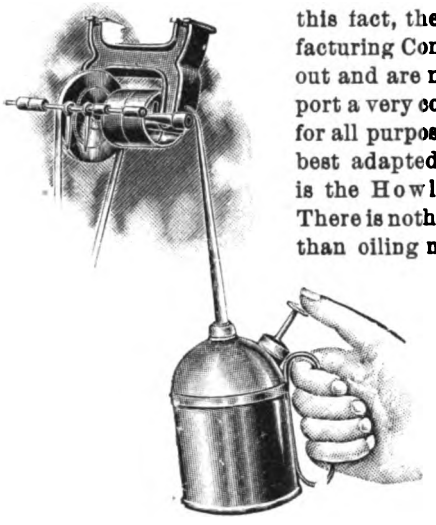
A COMPLETE LINE OF OILERS.

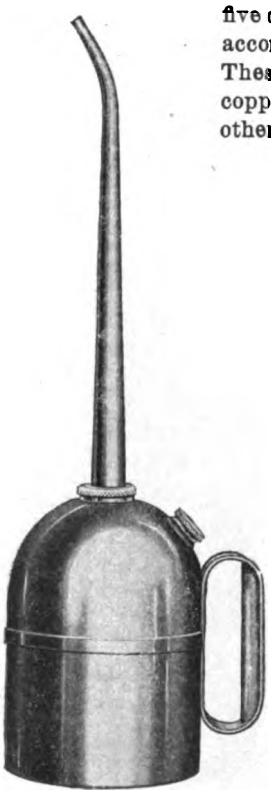
EVERY large user of machinery realizes the costly waste that is involved in using cheap, old fashioned oil cans that slop and drip high priced machine oil on the floor and over the machine instead of placing every drop exactly where it is needed. Recognizing this fact, the Maple City Manufacturing Company have brought out and are now offering for export a very complete line of oilers for all purposes. Of these the one best adapted for difficult oiling is the Howland pump oiler. There is nothing more dangerous than oiling machinery in motion with a common oiler, and these pump oilers eliminate all danger and inconvenience. The quantity of oil used is entirely controlled by the operator, who can deliver a drop or a spoonful at one stroke of the plunger, the oil wasted being reduced to a minimum. These oilers are made either with or without union spout connections which make spouts detachable and interchangeable, thus enabling the operator to use a spout of five different lengths from 6 to 16 inches, according to the work to be done. These pump oilers are made of tin, or copperized, or made of brass, while another line is made of cold rolled steel, heavily electro-copper plated, and is said to be practically indestructible.



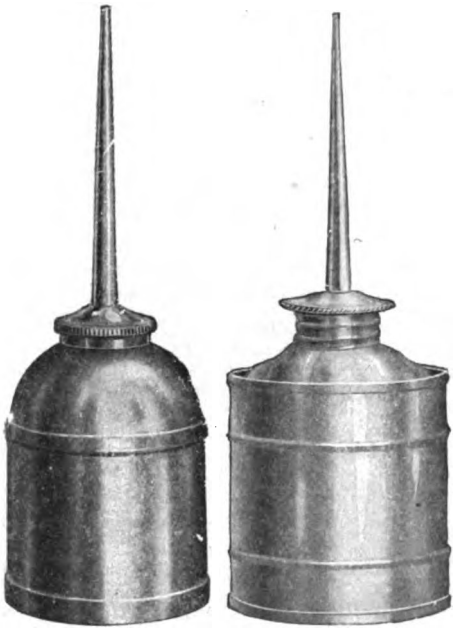
The Howland Pump Oiler.

This firm also make a great variety of locomotive valve oilers, engineers' drip oilers and railroad oilers. Another line comprises auto-pump oilers especially adapted for automobiles, motor boats, stationary engines, etc. A special line of oil tight oilers has also been made for motor boats, automobiles and all places where the oiler is easily upset.

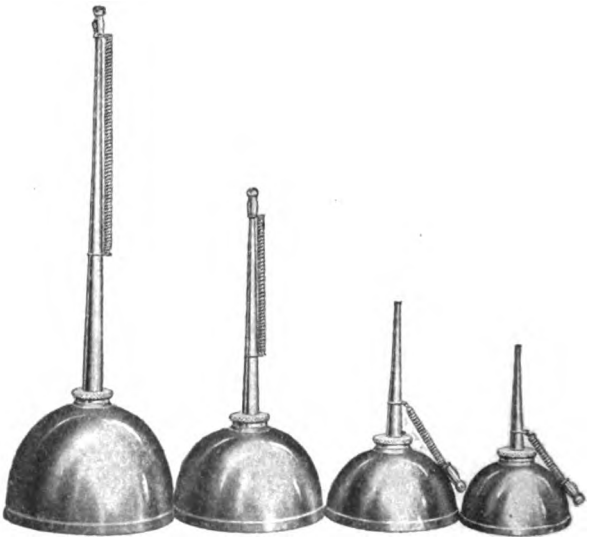
Mowing machine oilers form another line which includes a great variety of different styles and sizes. For copies of complete catalogue in which all of these devices are illustrated and described, together with export price list, address the Maple City Manufacturing Co., Monmouth, Ill., U. S. A.



Improved Railroad Oiler.



Two Styles of Mowing Machine Oilers.



Oil-Tight Oilers—Copperized.

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